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### Additions to Our Native Flora.

*Geum album*, Gmelin, var. FLAVUM, n. var.—More slender; flowers smaller, petals narrower and oblong, about half the length of the calyx-lobes, yellow.—In Eastern Pennsylvania and New Jersey, often growing with the typical form, but scarcer.

*Gaylussacia resinosa* (Ait.), T. and G., var. LEUCOCARPA, n. var.—Berries softer, white or cream-color. Specimens in alcohol semi-translucent.—Warrior's Ridge, Huntingdon Co., Pa., 1858. East Knob, Pike Co., where, in 1886, twenty bushels of the fruit were gathered and sold for almost three times the price of the ordinary kind. Also reported as found in northern New Jersey.

*Bæhmeria cylindrica*, Willd., var. SCABRA, n. var.—Erect, strict, 2 feet high; leaves thick and rigid, very rough on the upper surface, tomentose beneath, on short petioles or almost sessile usually reflexed and pressed against the stem; spikes densely flowered, much longer than the petioles.

In bogs, Crawford and Lancaster counties, Penn., and at Budd's Lake, Morris Co., N. J. THOS. C. PORTER.

### Botanical Notes.

*Bulblets of Lycopodium lucidulum.* In addition to my note last month, on the "bulblets" of *Lycopodium lucidulum*, Michx., I may remark that they seem to be by no means so rare as might have been expected from their having so generally escaped the notice of botanists. The persistent stipes were readily detected on specimens in the Columbia College herbarium. An esteemed correspondent in West Medford, Mass., writes that she found the bulblets without the slightest trouble on plants of this species under cultivation, and also on New Hampshire specimens collected last season. On a thrifty plant gathered near West Medford December 8th, some of the "bulblets" still remained. This specimen differed in one very interesting and important respect from those collected in Western New York. Sporangia as well as "bulblets" were plentifully produced on the latter, and the empty valves of several successive years were conspicuously persistent. In the West Medford plant not a single sporangium of this or any previous season was discoverable. In other words, the auxiliary reproductive process seemed in this particular in-